MULTIPLE INVENTORS

IBM Docket No: FIS920030157US1

Declaration and Power of Attorney for Patent Application

As a below named inventor, I hereby declare that:

My residence, post office address and citizenship are as stated below next to my name; I believe I am an original, first and joint inventor of the subject matter which is claimed and for which a patent is sought on the invention entitled:

METHOD AND SYSTEM FOR OPTIMIZED INSTRUCTION FETCH TO PROTECT AGAINST SOFT AND HARD ERRORS

the specificat	ion of which (check	one)	
×	is attached hereto.		
	was filed on	as Application Serial No	and was amended on
		wed and understand the cost amended by any amendment	ontents of the above-identified nt referred to above.
i acknowledge 37 CFR §1.56		nformation which is material	to the patentability as defined in
application(s) which designation dentified below	for patent or inventor ated at least one count ow, by checking the b	's certificate, or §365(a) of a try other than the United St ox, any foreign application fo	a)-(d) or §365(b) of any foreign ny PCT International application ates, listed below and have also or patent or inventor's certificate, the application on which priority
Prior Fore	ign Application(s):		
Number	Country	Day/Month/Year	Priority Claimed
	im the benefit und	ler 35 USC §119(e) of a	any United States provisional
	Application Number	er Filing Date	
any PCT Inter subject matter PCT Internatio	national application d of each of the claims anal application in the	esignating the United States, of this application is not discle manner provided by the fit	tates application(s), or §365(c) of listed below and, insofar as the osed in the prior United States or sst paragraph of 35 USC §112, to atentability of this application as
		Page 1	

10 SS 14:38 FR 1BM ALMADEN COMP SC1 408 927 3030 TO 918456926363

Page 1 of 1

P.02/07

IBM Docket No.: FIS920030157US1

defined in 37 CFR §1.56 which became available between the filing date of the prior application and the national or PCT International filing date of this application:

Prior U.S. Applications:

Serial No.

Filing Date

Status (patented, pending, abandoned)

I hereby appoint the following attorneys and/or agents to prosecute this application and transact all business in the Patent and Trademark Office connected therewith: Anthony P. DeLio (Reg. No. 13,729); Peter W. Peterson (Reg. No. 31,867); John J. Tomaszewski (Reg. No. 26,241); Robert Curcio (Reg. No. 44, 638); Kelly M. Reynolds (47,898); Joseph P. Abate (Reg. No. 30,238); Jesse Abzug (Reg. No. 31,316); Jay H. Anderson (Reg. No. 38,371); Ira D. Blecker (Reg. No. 29,894); Steven Capella (Reg. No. 33,086); James J. Cioffi (Reg. No. 51,564); Harold Huberfield (Reg. No. 26,665); Todd M.C. Ll (Reg. No. 45,554); Anthony N. Magistrale (Reg. No. 35,595); Margaret A. Pepper (Reg. No. 45,008); H. Daniel Schnurmann (Reg. No. 35,791); Eugene J. Shkurko (Reg. No. 36,678); Steven Soucar (Reg. No. 32,440); Tiffany L. Townsend (Reg. No. 43,199).

Address all telephone calls to: Peter W. Peterson of DeLIO & PETERSON, LLC at (203) 787-0595.

Address all correspondence to:

Delio & PETERSON, LLC, (Cust. No. 29505)

121 Whitney Avenue New Haven, CT 06510

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

(1) Inventor:

Ionathan M. Haswell

Signature:

plane

D200

Residence:

664 Esplanade Lane, San Jose, California 95138

Citizenship:

UK

Post Office

Address:

SAME AS RESIDENCE

(2)

Inventor:

Kevin G. Kramer

Signature:

76- 2. 76mm

6/25/0

Residence:

225 Old Castle Point Road, Wappingers Falls, New York 12590

Citizenship:

USA

Post Office

Address:

SAME AS RESIDENCE

ibmf100393000dec

Page 2

10N 25 14:38 FR IBM ALMADEN COMP SCI 408 927 3030 TO 918458926363